



सत्यमेव जयते

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Separate paging is given to this Part in order that it may be filed as a separate compilation

PART III—SECTION 2

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

Patents and Designs

Calcutta, the 1st February 1964

Special Notice

The following Groups of Abridgments of Patent Specifications have been published and copies thereof are available for sale at the Counter of the Government of India Book Depot, 8, Hastings Street, Calcutta at Rs. 2.00 per copy.

Group XX

(Containing Abridgments of Patent Specifications between Nos. 40,001 to 50,000).

Spinning and twisting machines for production of yarns and threads.

Group XXXIII

(Containing Abridgments of Patent Specifications between Nos. 40,001 to 50,000).

Metallurgy.

Application for Patents

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

13th January 1964

91697. Rhone-Poulenc S. A. Process for the preparation of N-aminoalkyl-heterocyclic compounds.
91698. British Visqueen Limited. Valved bags. (24th January 1963).
91699. The British Iron and Steel Research Association. Improvements in or relating to steelmaking. (16th January 1963).
91700. AMP Incorporated. Improvements in or relating to electrical connectors.
91701. Alfred Bullows & Sons Limited. Liquid spraying apparatus. (20th November 1963).
91702. Elcon A. G. Improvements in or relating to pre-fabricated buildings. (24th January 1963).
91703. W. F. DePenning. Process for the production of sulphur dyestuffs.
91704. Aktiengesellschaft Cilander. Process and apparatus for the wet treatment of longitudinally extending textile material.
91705. AB Tetra. A filled and sealed package.
91706. AB Tetra. A filled and sealed package having reinforcing side panels.
91707. AB Tetra. A method and a device for manufacturing filled and sealed packages.
91708. W. F. DePenning. Continuous manufacture of powdered extracts from vegetable material.

14th January 1964

91709. United Engineering and Foundry Company. Strip tensioning apparatus. [Addition to No. 77262].

91710. Mount Hope Machinery Limited. Weft straightening apparatus. (11th November 1963).
91711. Dana Corporation. Improvements in or relating to sealing means for sealing the opening between a trunnion and the open end of a needle bearing.
91712. Siemens-Schuckertwerke Aktiengesellschaft. Electric switches.
91713. Ceskoslovenska Adademie Ved. Electric member with non-linear dielectric elements.
91714. Aero-Commerce G.m.b.H. Rotary piston engine.

15th January 1964

91715. E. G. Krishnamurti. Oil expeller and device therefor.
91716. Farbenfabriken Bayer Aktiengesellschaft. Improvements relating to rutile pigments. (10th October 1963).
91717. R. N. Corporation. Integrated charring and ore reduction.
91718. F. Farkas. Plastic molding apparatus. (22nd February 1963).
91719. J. R. Geigy A. G. Process for the production of disazo dyestuffs which are difficulty soluble in water. [Addition to No. 89428].
91720. Richardson-Merrell Inc. Improved rodenticide.
91721. Conch International Methane Limited. Roof structure for ground reservoir. [Addition to No. 90391].
91722. Mount Hope Machinery Limited. Method and apparatus for detecting irregularities in travelling woven webs. (11th November 1963).
91723. Ciba Limited. Manufacture of new carbamic acid derivatives.
91724. Ciba Limited. Manufacture of new ureas.
91725. The Cementation Company Limited. Improvements relating to subsurface soil-compacting devices. (15th January 1963).
91726. Montecatini Societa Generale Per L'Industria Mineraria E Chimica. Fluorinated copolymers and process for their preparation.

16th January 1964

91727. C. Coutinho. Improvements in or relating to process for manufacture of rigid and/or flexible foam in continuous sheets and/or rolls.
91728. N. Parekh. Improvements in or relating to variable delivery pumps.
91729. British Nylon Spinners Limited. Improvements in or relating to melt-spinning synthetic polymer filaments. (25th January 1963). [Addition to No. 87823].

91730. Bristol-Myers Company. Chemical process.
91731. MIBIS Merkantila Ingenjorsbyran AB. An ozonizer tube.
91732. L. J. Chu. Radiant energy identifying system and method. (28th February 1963).
91733. Asahi Kasei Kogyo Kabushiki Kaisha. Filtration equipment.
91734. Acrow (Engineers) Limited. Improvements in and relating to scaffolding. (17th January 1963).
91735. Battelle Memorial Institute. Improvements relating to smoking devices. (17th January 1963).
91736. Ciba Limited. New thiophene compounds and their use as color couplers for magenta dye-stuffs.
91737. Ciba Limited. Process for protecting organic material from the harmful effects of heat, air and especially ultraviolet rays.
91738. Aziende Colori Nazionali Affini Acna S.p.A. Process for the preparation of quinacridone in form of a pigment. (21st January 1963).
91739. B. S. Rana. Single flue regenerator of combined concentric tube type.
91740. S. A. A. Arif. Irrigation, maintenance tower.
91741. Doctor G. V. Ramanen. Improvements in stereographic and additive colour motion pictures.
91742. A. G. Mohamed. A tray stand.

17th January 1964

91743. Omega Metallizing Engineers Private Limited. Improvements in or relating to utensils used for cooking, heating and the like and a method of making such utensils better heat conductors.
91744. S. Palaniswamy. Improvements in or relating to the protective devices used in electrical circuits-viz., "SIPOLT" single phasing prevention and overload trip unit.
91745. Dr. S. M. Atlas. Foamed polymeric objects and process to make them.
91746. Kirloskar Brothers Limited. Improvement relating to agricultural implements.
91747. Kirloskar Brothers Limited. An impeller with self adjusting vanes for a centrifugal pump.
91748. Kirloskar Brothers Limited. An improvement in impeller for centrifugal pump.
91749. Trojan Powder Company. Aqueous nitrostarch explosive slurries.
91750. Mefina S. A. A device for fixing a needle to a sewing machine and for guiding the thread towards its eye.
91751. Ross Operating Valve Company. Fluid flow control valve.
91752. Allied Chemical Corporation. Improvements in or relating to pesticides.
91753. Pittsburgh Plate Glass Company. Process for production of chlorinated hydrocarbons.
91754. Indian Oxygen Limited. Fluid control valves. (17th January 1963).
91755. H. Holloway. Improvements in or relating to anaerobic curing compositions.
91756. Dana Corporation. Improvements in or relating to a universal joint and process for mounting the same.
91757. The Plessey Company (U.K.) Limited. Improvements in or relating to self-locking actuators for rotary valve and other two-position rotary elements. (18th January 1963).
91758. Organon Laboratories Limited. Process for the preparation of 16-alkyl-steroids.
91759. Foundations Patent Company Limited. Improvements in and relating to methods for making holes in the ground. (18th January 1963).
91760. Brentford Transformers Limited. Improvements in or relating to alternating voltage regulators. (17th January 1963).

91761. ACF Industries, Incorporated. Stem-gate connection.
91762. The International Nickel Company (Mond) Limited. Low-alloy steel.
91763. The United Steel Companies Limited. Continuous casting machines.
91764. Motoparks Limited. Control device for a mechanical garage.
91765. Socony Mobil Oil Company, Inc. Catalytic hydrocracking.
91766. Merck & Co., Inc. New bicyclic heterocyclic compounds.
91767. V. R. Sonti. Improvements in or relating to roof coolers.
91768. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to circuit arrangements for starting self-generating thyatron or thyristor oscillators. [Addition to No. 79702].
91769. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to apparatus having a pivotally secured covering plates more particularly dry-shaving apparatus having a shaving head capable of being swung open.
91770. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to ultrasonic position checks.
91771. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to methods of coating P-type germanium with antimony, lead or alloys hereof by electro-deposition.
91772. N. V. Philips Gloeilampenfabrieken. Improvements in and relating to photo-sensitive devices of the kind comprising a layer of photo-sensitive material vapour-deposited on a support and methods of manufacturing such devices.
91773. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to electric filaments lamps.
91774. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to devices for use in electric welding of the edges of the longitudinal seam in a metal tube.
91775. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to injection masers.
91776. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to electrodynamic devices for converting electrical oscillations into acoustic oscillations or conversely, for example loudspeakers or microphones, provided with a flat diaphragm comprising a flat conductor.

Alteration of date

91606. Ante-dated to 13th April 1962 under Section 5 of the Act.

Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of this Gazette of India give notice to the Patents Office in the prescribed form No. 6 of the Indian Patents and Designs Rules, 1933 of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Government of India Book Depot, 8, Hastings Street, Calcutta, in due course. The price of each specification is Rs. 2 (postage extra, if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of specifications as shown in the following list.

If required typed copies of the specification together with copies of drawings, if any, can be supplied by the Patent Office on payment of the necessary charges which may be ascertained on application to the office.

The dates shown in crescent brackets are the dates allowed under Section 78-A of the Act.

81756. Aktiebolaget Svenska Flaktfabriken. Gas purification apparatus. Accepted on 13th January 1964.

Means for supplying washing liquid at the upper part of inlet portion to form a down-flowing film of washing liquid on the converging wall thereof.

81759. B. Ley Automatic quantity-regulator for liquid solids mixtures. Accepted on 7th January 1964.

Comprising a funnel-shaped container, valve-cone discharge device in the bottom of the funnel, bent-lever system for suspension of the container and a mobile stand for the container.

81846. D. Simoens. Hand pump. Accepted on 16th January 1964.

Characterised by a spring loaded valve in the body, the valve being held by a spindle passing through a guide disc held in position by the barrel, a second valve in the plunger, said second valve being restricted by the connecting rod, a lever connecting the rod with a spindle connected to the handle.

83162. Symington Wayne Corporation. Pressure control arrangement for an automatic shut off valve for dispensing nozzle. [Addition to No. 76687]. Accepted on 4th January 1964.

Comprises pressure detecting conduit connecting main flow valve to a portion of nozzle upstream of check valve mounted in the nozzle for actuating automatic valve to close when predetermined minimum pressure is reached in nozzle and a bypass passage through the check valve.

83219. Contina Bureaux-Und Rechenmaschinenfabrik, Aktiengesellschaft. Device for automatic threading of a film into the slotted hub of cine-camera spools. Accepted on 13th January 1964.

Characterized in that one guiding wall is curved with respect to the other guiding wall and concave to the latter at least in the region of its free end.

83220. R. D. Thakar. An insulating container and method of manufacturing same. Accepted on 13th January 1964.

Characterized in that a flanged ring of hard material such as metal engages the mouth of the container.

83242. M. I. Namazi. A trifold folding stool chair-cum-walking stick. Accepted on 13th January 1964.

Comprising a single front leg and a pair of hind legs arranged as a triangle, a block fitted to the front leg near its upper end, the hind legs being pivotally connected to the said block characterised by that the said block has a pair of lugs with a pin between the said lugs.

83247. The Ruberoid Company Limited. Roofing member. (18th July 1961). Accepted on 10th January 1964.

Comprising a deck of corrugated sheet material which is strained to give a camber in a vertical plane parallel to direction of corrugation.

83270. The General Electric Company Limited. Improvements in or relating to electric lighting fittings. (31st July 1961). Accepted on 16th January 1964.

Provided with a block of material of high thermal conductivity extending through, and movably supported within, an aperture in the wall of the body of the fitting in a region between the lamp holders.

83280. Societe de Prospection Electrique Schlumberger. Improvements in sound elements provided with pads used for measures in bore holes. Accepted on 16th January 1964.

Comprising an elongated body with movable pads provided with electrodes, and means for pressing the pads and adjusting the pressure thereof against the wall of the bore hole.

83291. The Goodyear Tire & Rubber Company. Improvements in production of plastic sheet. Accepted on 17th January 1964.

Incorporating individual short filaments in a sheet of elastomeric or plastomeric material comprising pressing them in a surface of a sheet of the material.

83295. Rohm & Haas Company. Ion-exchange process. Accepted on 17th January 1964.

Treating with weekly basic anion-exchange material in bicarbonate form, a liquid having dissolved therein at least one salt whose anions are exchanged with the bi-carbonate ions.

83299. Montecatini Societa Generale Per L'Industria Mineraria E Chimica. Insecticidal composition. (29th September 1961). [Addition to No. 64030]. Accepted on 17th January 1964.

Containing O, O-dialkyl-dithiophosphoryl-acetic acid in admixture with a diluent or carrier.

83383. Allis-Chalmers Manufacturing Company. Curing epoxy resins. Accepted on 16th January 1964.

Mixing the resin with a curing agent which consists of an adduct formed by the reaction of a boroxine and a primary, secondary or tertiary amine having a molecular weight not higher than that of triamyl amine.

83476. Maybach-Motorenbau G.m.b.H. Hydro-mechanical compound transmission, more particularly for diesel rail vehicles. Accepted on 4th January 1964.

Comprises drive, a hydrodynamic transmission unit, bypass unit, change speed gear, clutch and torque convertor in that sequence wherein transmission unit consists of three concentric shafts connecting drive to convertor impeller.

83741. B. Singh. A fastening device and particularly a bolt. Accepted on 16th January 1964.

Comprises a threaded stem or body, a shoulder, a short neck above shoulder, and a head like that of an ordinary bolt.

84216. S. M. Umrigar. Improving reduction in fuel consumption in the steam boilers. Accepted on 17th January 1964.

Including a combination a bent tube or tubes for the supply of feed water to the boiler through a check valve and a plurality of mild steel plates joined to each other and supported from a bar formed by fixing three thin mild steel plates.

84388. Shri Krishna Cast Iron & Brass Works. Improvement and modification in the manufacture of jockey pulley used in textile spinning. Accepted on 17th January 1964.

The two inner ball races are provided in the form of grooves and the distance between the two grooves is adjustable.

84415. Montecatini Societa Generale Per L'Industria Mineraria E Chimica. Process for the adhesive bodying of olefin copolymers to synthetic and natural fibres and articles thus obtained. Accepted on 17th January 1964.

Applying a first layer containing an adhesive of the type conventionally used for bodying fibres, a chemically modified copolymer and/or an unmodified copolymer in admixture with an agent for its chemical modification, that onto this first layer a further layer containing an unmodified copolymer is applied and that the whole is vulcanized by heating to a temperature between 110° and 220°C.

84512. Heinrich Koppers Gesellschaft Mit Beschränkter Haftung. Method of generating combustible gases by pressure gasification of finely divided solid fuels. Accepted on 16th January 1964.

Characterised in that introduction of the fuel for gasification into the high-pressure gasification system is effected pneumatically by a gaseous medium compressed to somewhat above the operative pressure.

84550. Inland Steel Company. Free machining steel with sulphur and tellurium and/or selenium. Accepted on 15th January 1964.

A free machining steel containing machinability improving elements consisting of tellurium, selenium, in addition other machinability improving element like sulphur together with manganese.

84699. Babcock & Wilcox Limited. An improved method of forming a curved tube length and apparatus therefor. Accepted on 17th January 1964.

Tube length of elliptical cross-section being given the desired curvature by passage past rollers so peripherally grooved as to impart to the tube the desired cross-section.

84888. The Torrington Company. Improvements in and relating to receptacles for knitting machine needles. Accepted on 16th January 1964.

Comprising a seamless pocket of plastic material having forwardly projecting slides and a front panel with an upper opening forwardly extending tabs on the sides of the pocket opposite opening, an integral flexible hood on the back of the pocket, and a narrow tongue extending from the hood to fit within the opening between the sides of the pocket.

84920. SKF Kugellagerfabriken Gesellschaft mit beschränkter Haftung. Improvements in or relating to drafting mechanisms for spinning machines. Accepted on 17th January 1964.

Comprising a top roller support and weighting arm mounted on a fixed pivot for swinging between an operative position and inoperative position and a locking mechanism for releasably holding the arm.

85145. N. V. Philips Gloeilampenfabrieken. Improvements in and relating to magnetic aeriels. Accepted on 16th January 1964.

That the cylindrical body and the coupling are surrounded by a sleeve of electrically conductive material.

85695. Standard Telephones and Cables Limited. Voice-frequency signal receiver with speech-immunity circuit. Accepted on 16th January 1964.

Wherein the series-resonant circuit comprises a capacitor and the mutual inductance of two windings of a transformer tuned to resonance at the selected signalling frequency and a third winding of the transformer serves for developing voltage of signalling frequency thereacross.

86075. K. Hertel. Fastening of a cutting body made of hard metal or of a ceramic cutter material to a tool shank. Accepted on 17th January 1964.

Fastening a cutting body wherein a tensioning bolt is directed obliquely from the axial bore to the walls of the holder recess along the longitudinal axis of the holder.

86090. Yawata Iron & Steel Co. Ltd. Improvements in or relating to feeding apparatus for powdery materials in sintering machine. Accepted on 15th January 1964.

Comprising a swinging spout from which granular bulky material shaken out regularly falls on an inclined back plate and then flows down a sloping plate and then falls onto a conveyor, a plurality of detecting plates being provided.

87055. J. A. W. P. v. Bergen. Improvements in or relating to ear ornament clips. Accepted on 16th January 1964.

Comprises an ornament carrying member with bifurcated terminal portion and a bar, both these are movable wherein the other about a pivot axis in said bar and in a part of the ornament-carrying member spaced from the bifurcated terminal portion, the limbs of terminal portion being resilient limbs which yieldingly oppose lateral movement, thereby providing a frictional retention.

87953. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to the manufacture of impregnating liquids suitable for impregnating fibrous materials. Accepted on 11th January 1964.

Reacting a monohydroxybenzene compound with a molecular excess of formaldehyde in water, in presence of 0.03 to 0.15 g. mol of dicyanediimide per g. mol. of monohydroxybenzene compound.

91606. B. Ley. A separator for liquid-solid mixtures. [Divisional date 13th April 1962]. Accepted on 13th January 1964.

Comprising (i) a funnel shaped container capable of vertical movement, (ii) a valve tube in the container provided with a valve member to seat in an opening in the container, the valve tube having near its upper end a stop to limit movement of the container, (iii) sets of holes in the tube and (iv) wheel shaped distributor elements.

Patents Sealed

78010.	78482.	78562.	78595.	78644.	79404.	79514.
79516.	79518.	79564.	79859.	79984.	80208.	80209.
80216.	80289.	80314.	80382.	80385.	80409.	80417.
80455.	80586.	80620.	80716.	80747.	80781.	80797.
80911.	80916.	80983.	81335.	81336.	81377.	81427.
81451.	81652.	81696.	82029.	82097.	82143.	82225.
82366.	82370.	82419.	82420.	82455.	82858.	82886.
83268.	83350.	83404.	83443.	86419.	86674.	86799.
86800.						

Registration of Assignments, Licences, etc.

Assignments, licences or other transactions affecting the interests of the original patentees have been registered in the following cases. The number of each case is followed by the names of the parties claiming interests :—

70744	} —Massey-Ferguson Services N. V.
70844	
70845	
71050	
71051	
71274	
71837	
71838	
72490	
72561	
73366	
73947	
74837	

Renewal Fees Paid

41036.	41262.	42624.	42695.	43032.	44734.	45202.
45489.	45667.	45733.	46180.	46639.	46798.	47321.
48920.	48968.	49070.	49198.	49447.	49454.	49570.
49630.	50892.	51092.	51127.	51146.	51320.	51463.
51568.	52245.	52686.	53462.	53522.	53713.	53731.
53732.	53736.	53767.	53768.	53794.	53804.	53878.
53879.	54004.	54084.	54086.	54106.	54178.	54403.
54748.	55078.	55804.	55825.	56431.	56458.	56586.
56641.	56610.	56708.	56742.	56797.	56798.	56836.
56877.	56947.	57032.	58371.	58763.	58846.	59388.
59404.	59410.	59427.	59460.	59491.	59521.	59595.
59613.	59615.	59696.	59774.	59840.	59993.	60128.
60131.	60223.	60525.	60561.	60872.	61128.	61640.
62642.	62701.	62766.	62938.	63056.	63061.	63083.
63235.	63358.	63369.	63414.	63462.	63463.	63508.
63509.	63510.	63839.	63876.	64006.	64250.	64892.

64897. 66183. 66432. 66441. 66506. 66521. 66601.
 66602. 66608. 66622. 66759. 66805. 66827. 66828.
 67043. 67233. 70073. 70107. 70333. 70338. 70412.
 70413. 70429. 70430. 70535. 70609. 70639. 70700.
 70724. 70733. 70765. 70789. 70790. 70791. 70792.
 70828. 70900. 70982. 71012. 71111. 71143. 71149.
 71157. 71614. 71815. 72372. 72835. 73092. 74632.
 75077. 75178. 75192. 75193. 75197. 75377. 75423.
 75570. 75656. 75702. 75837. 76360. 77011. 78315.

Extension of the term of Patents

Notice is hereby given that a petition under Section 15 of the Indian Patents and Designs Act, 1911 for the extension of the term of patent No. 41146 for "Improvements in or relating to insecticidal compositions" has been left at the Patent Office on behalf of American Cyanamid Company of Berdan Avenue, Wayne, New Jersey, U.S.A. (formerly of 30, Rockefeller Plaza, New York, U.S.A.). The petition may be inspected at the Patent Office, 214, Lower Circular Road, Calcutta-17. Any person desirous of opposing the grant of extension of the term of this patent should on or before the 1st April, 1964 lodge with the Controller of Patents and Designs at the above address a notice on Form 6 of the Indian Patents and Designs Rules, 1933 and should at the same time serve a copy of such notice upon the petitioners, C/o. Messrs. Remfry & Son, 40/44, Stephen House, Dalhousie Square, Calcutta.

Entry in the Register of Patents

Patent No. 60212—Order of Assistant Judge, District Sangli, Maharashtra State, dated the 29th November 1963 in Civil Suit No. 3 of 1961—Sultan Mohammad Sayyad-Mestri—vs—Hanif Mohiddin Maner and others regarding infringement of Patent No. 60212 has been entered under Section 33 of the Indian Patents and Designs Act, 1911 (Act II of 1911).

Restoration Proceedings

Notice is hereby given that an Order has been made on the 8th January 1964 restoring the Patent No. 50986 granted to The Sagami Gomu Kogyo Co. Ltd. for "apparatus for the continuous production of rubber sacks and the like".

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Designs Act.

The dates shown in each entry is the date of registration of the designs including in the entry.

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

Class 3. No. 118598. Ashok Plastics Private Ltd., 116 Canning Street, Calcutta, West Bengal, Indian Co., "Plastic comb", July 9, 1963.

Class 3. No. 118859. Bright Manufacturing Company Limited, a British Company, Meteor Works, Torrington Avenue, Coventry, Warwickshire, England, "A draught excluding or sealing strip", May 7, 1963 (United Kingdom).

Class 3. No. 119598. AMP Incorporated, a corporation organised and existing under the laws of the State of New Jersey, Eisenhower Boulevard, Harrisburg, Pennsylvania, United States of America, "Combined electric lamp and holder", April 19, 1963 (United Kingdom).

Class 3. No. 119924. Sunbeam Corporation, a corporation duly organized and existing under the laws of the State of Illinois, 5400 West Roosevelt Road, Chicago, State of Illinois, United States of America, "Electric shaver", October 22, 1963.

Class 4. No. 119876. Banwari Lal Sunar, Onkar Mal Sunar, Puran Mal Sunar and Banarsi Lal Sunar, 19, Hanspukur, Ist Lane, Calcutta-7, West Bengal as also at Thana Road, Jharia, Dist. Dhanbad, Behar, all merchants, Indian Subjects and Indian Nationals, "Bottles", October 16, 1963.

Class 13. No. 119947. The Phoenix Mills Limited, an Indian Company, Tulsi Pipe Line Rd., Lower Parel, Bombay, Maharashtra State, "Textile goods", October 29, 1963.

Class 13. Nos. 120379 and 120380. The Bombay Dyeing & Mfg. Co. Ltd., an Indian Company incorporated in India, Neville House, Ballard Estate, Bombay-1, "Cotton textiles", December 5, 1963.

Class 13. Nos. 120441 to 120452. The Shree Niwas Cotton Mills Ltd., an Indian Firm, Delisle Road, Bombay-13, "Cotton piecegoods", December 9, 1963.

Class 13. No. 120455. The Shree Niwas Cotton Mills Ltd., an Indian Firm, Delisle Road, Bombay-13, "Cotton piecegoods", December 10, 1963.

Class 13. Nos. 120466 and 120467. The Victoria Mills Limited, an Indian Company, Delisle Road, Parel, Bombay-13, "Cotton piecegoods", December 12, 1963.

Class 13. Nos. 120470 to 120475. The Khatau Makanji Spg. & Wvg. Co. Ltd., Laxmi Building, 6, Ballard Road, Bombay-1, "Textile piecegoods", December 12, 1963.

Cancellation of the Registration of Designs

The application made by Amorces Manufacturers' Association for cancellation of the registration of design No. 103007 in the name of Pasumarthy Subramaniam Chettiar, Sundaram Chettiar and others, trading as Sundaram Fireworks Factory, has been dismissed.

A. JOGARAO

Controller General of Patents, Designs and Trade Marks

